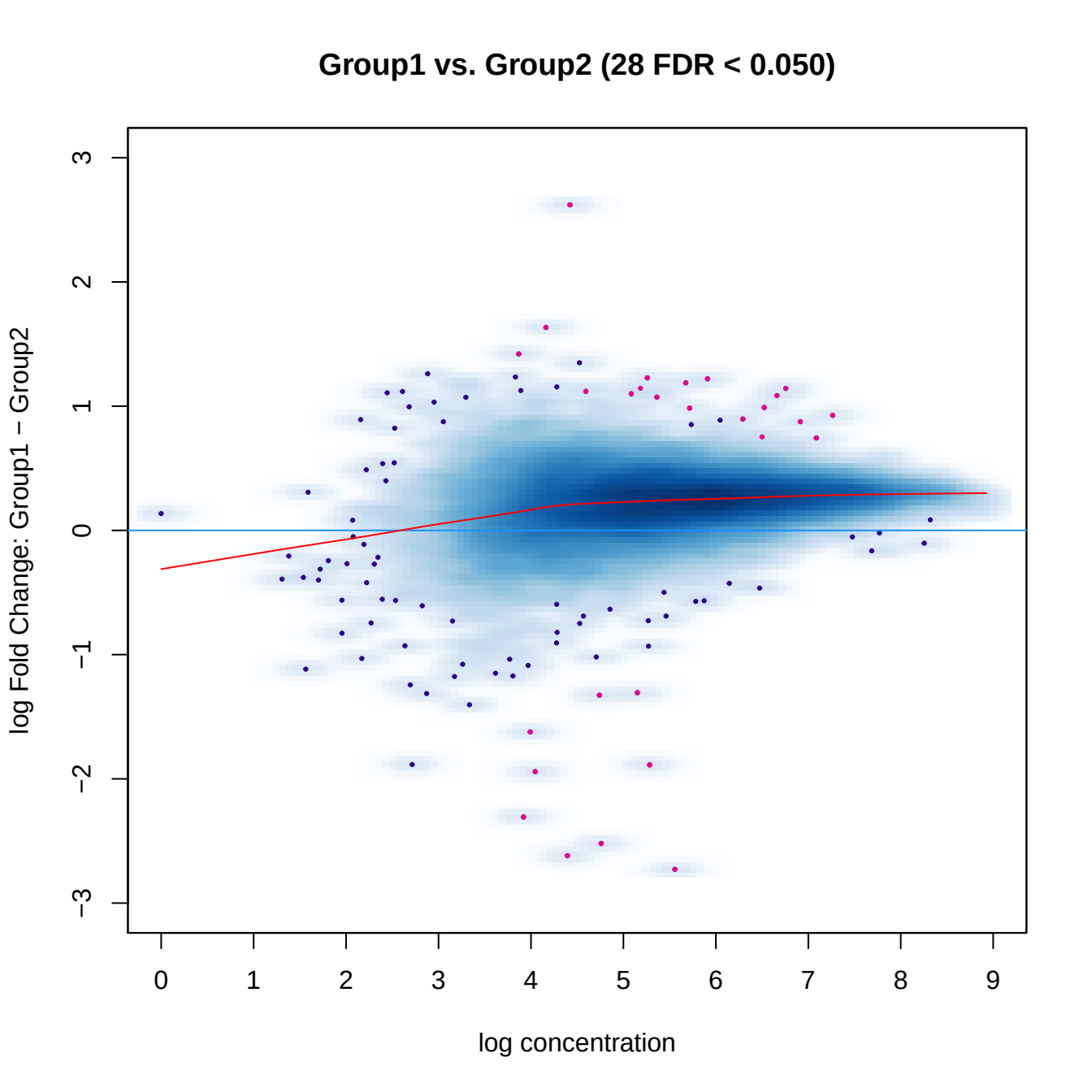
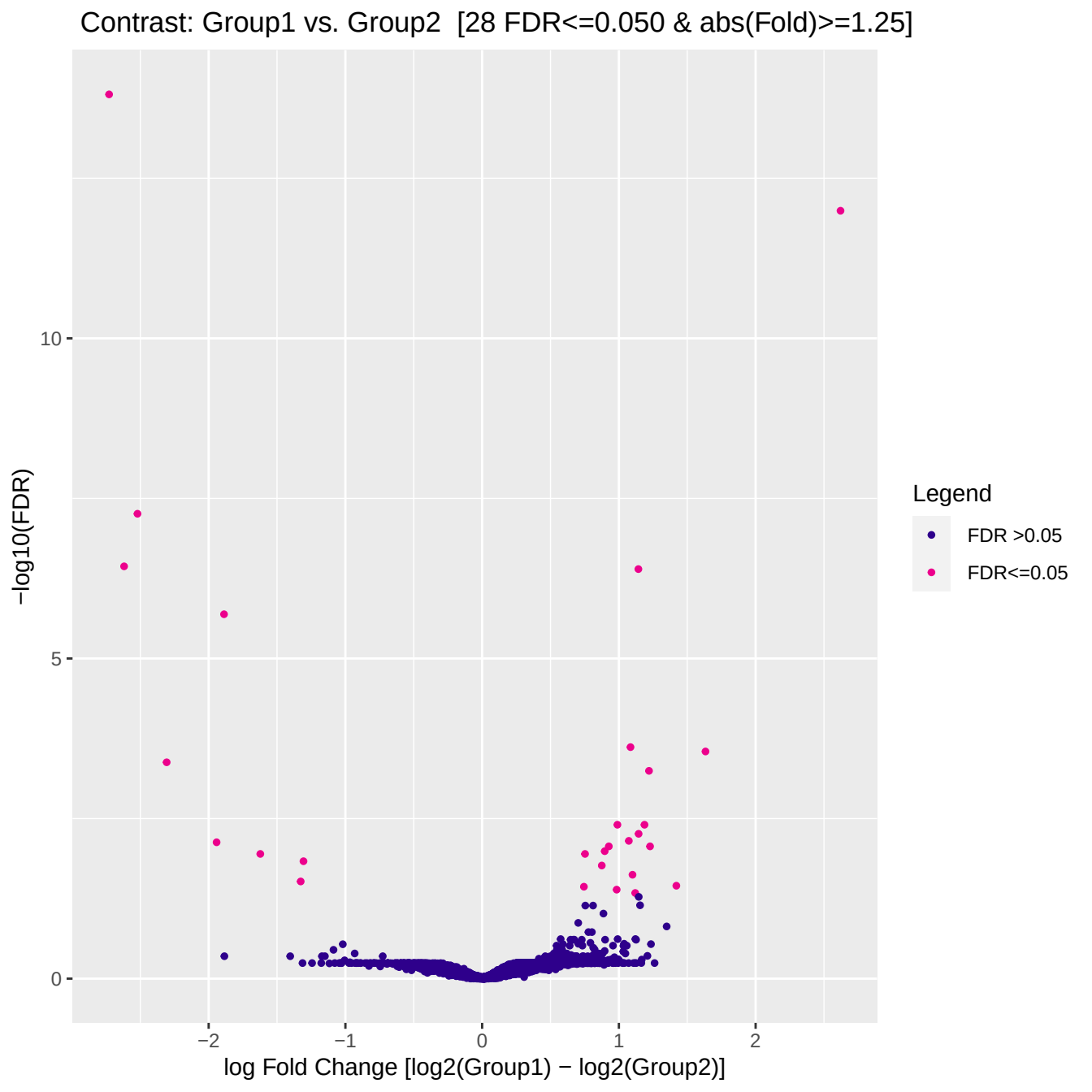
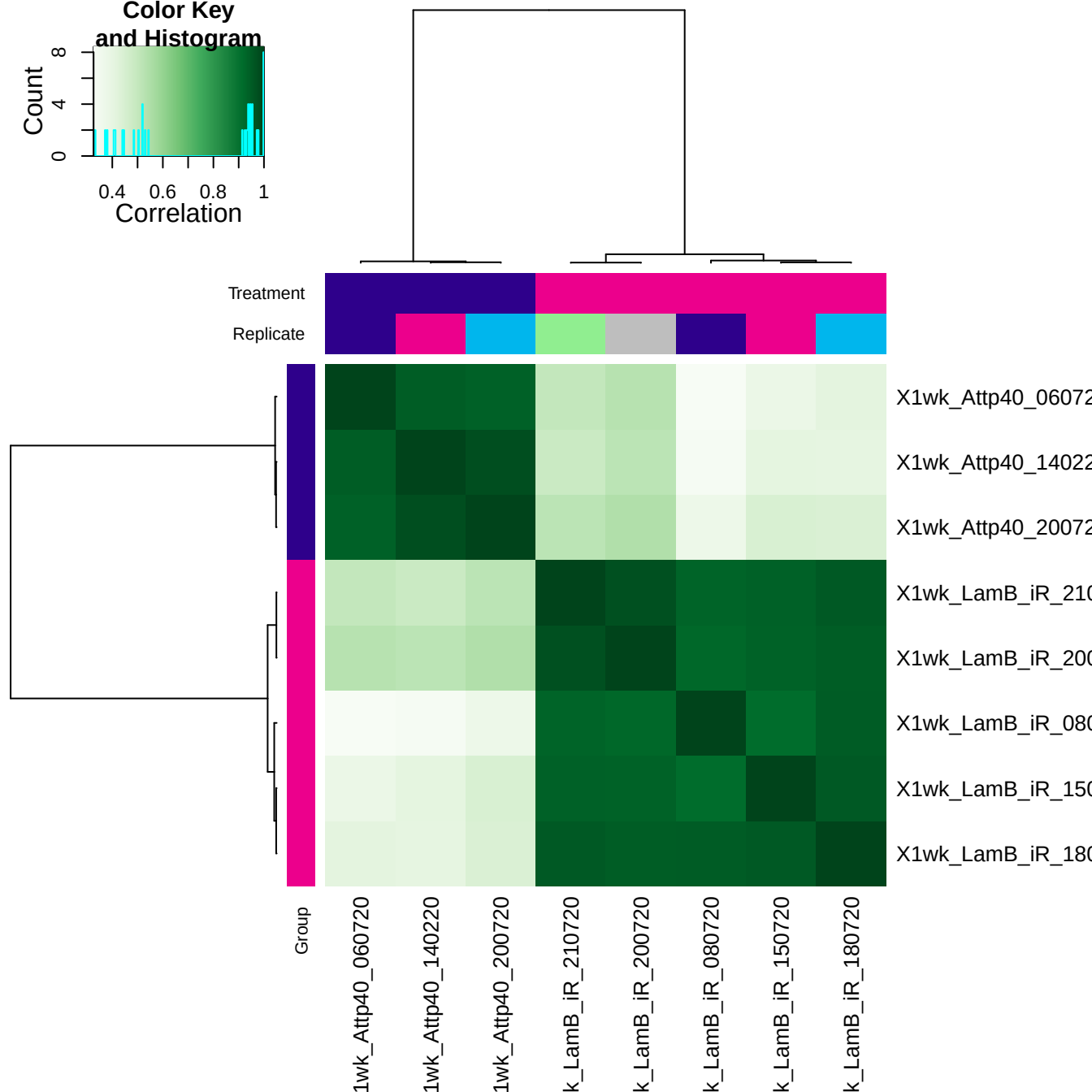

Group1 vs. Group2 (28 FDR < 0.050)
log Fold Change: Group1 – Group2
log concentration
3
2
1
0
−1
−2
−3
0
1
2
3
4
5
6
7
8
9


Contrast: Group1 vs. Group2 [28 FDR<=0.050 & abs(Fold)>=1.25]
10
5
0
−log10(FDR)
−2
−1
0
1
2
log Fold Change [log2(Group1) − log2(Group2)]
Legend
FDR >0.05
FDR<=0.05


Color Key
and Histogram
Count
0
4
8
0.4
0.6
0.8
1
Correlation
Treatment
Replicate
X1wk_Attp40_06072
X1wk_Attp40_14022
X1wk_Attp40_20072
X1wk_LamB_iR_210
X1wk_LamB_iR_200
X1wk_LamB_iR_080
X1wk_LamB_iR_150
X1wk_LamB_iR_180
Group
1wk_Attp40_060720
1wk_Attp40_140220
1wk_Attp40_200720
k_LamB_iR_210720
k_LamB_iR_200720
k_LamB_iR_080720
k_LamB_iR_150720
k_LamB_iR_180720